

d history full 11-118

(FILE 'HOME' ENTERED AT 02:08:38 ON 25 NOV 2007)

FILE 'REGISTRY' ENTERED AT 02:08:51 ON 25 NOV 2007

L1 0 SEA ABB=ON 1(2W)2(2W)4(2W)2(2W)4(W)CHLOROPHENOXY(W)ACETYL(W)PI
PERAZIN(W)1(W)YL(W)ETHYL(2W)1(3W)4(W)FLUOROPHENYL(W)METHYL(2W)3
(W)PROPAN(W)2(W)YLUREA

FILE 'CAPLUS' ENTERED AT 02:12:20 ON 25 NOV 2007

L2 0 SEA ABB=ON 1(2W)2(2W)4(2W)2(2W)4(W)CHLOROPHENOXY(W)ACETYL(W)PI
PERAZIN(W)1(W)YL(W)ETHYL(2W)1(3W)4(W)FLUOROPHENYL(W)METHYL(2W)3
(W)PROPAN(W)2(W)YLUREA

FILE 'REGISTRY' ENTERED AT 02:13:23 ON 25 NOV 2007

L3 0 SEA ABB=ON 1(2W)2(2W)4(2W)2(2W)4(W)CHLOROPHENOXY!ACETYL(W)PIPE
RAZIN(W)1(W)YL!ETHYL(2W)1(3W)4(W)FLUOROPHENYL!METHYL(2W)3(W)PRO
PAN(W)2(W)YLUREA

FILE 'CAPLUS' ENTERED AT 02:15:49 ON 25 NOV 2007

L4 0 SEA ABB=ON 1(2W)2(2W)4(2W)2(2W)4(W)CHLOROPHENOXY!ACETYL(W)PIPE
RAZIN(W)1(W)YL!ETHYL(2W)1(3W)4(W)FLUOROPHENYL!METHYL(2W)3(W)PRO
PAN(W)2(W)YLUREA

FILE 'USPATFULL' ENTERED AT 02:17:05 ON 25 NOV 2007

L5 0 SEA ABB=ON 1(2W)2(2W)4(2W)2(2W)4(W)CHLOROPHENOXY!ACETYL(W)PIPE
RAZIN(W)1(W)YL!ETHYL(2W)1(3W)4(W)FLUOROPHENYL!METHYL(2W)3(W)PRO
PAN(W)2(W)YLUREA

L6 0 SEA ABB=ON 1(2W)2(2W)4(2W)2(2W)4(W)CHLOROPHENOXY(W)ACETYL(W)PI
PERAZIN(W)1(W)YL(W)ETHYL(2W)1(3W)4(W)FLUOROPHENYL(W)METHYL(2W)3
(W)PROPAN(W)2(W)YLUREA

FILE 'REGISTRY' ENTERED AT 02:57:51 ON 25 NOV 2007

L7 E 2-[1-[4-[2-(4-CHLOROPHENOXY)ACETYL]PIPERAZIN-1-YL]ETHYL]-3-(2
0 SEA ABB=ON 2(2W)1(2W)4(2W)2(2W)4(W)CHLOROPHENOXY(W)ACETYL(W)PI
PERAZIN(W)1(W)YL(W)ETHYL(2W)3(2W)2(W)ETHOXYPHENYL(W)QUINAZOLIN-
4(W)ONE
E 2(2W)1(2W)4(2W)2(2W)4(W)CHLOROPHENOXY(W)ACETYL!PIPERAZIN(W)1(

FILE 'USPATFULL' ENTERED AT 03:04:38 ON 25 NOV 2007

L8 0 SEA ABB=ON 2(2W)1(2W)4(2W)2(2W)4(W)CHLOROPHENOXY(W)ACETYL!PIPE
RAZIN(W)1(W)YL!ETHYL(2W)3(2W)2(W)ETHOXYPHENYL!QUINAZOLIN(W)4(W)
ONE

L9 1 SEA ABB=ON 2(2W)1(2W)4(2W)2(2W)4(W)CHLOROPHENOXY(W)ACETYL(W)PI
PERAZIN(W)1(W)YL(W)ETHYL(2W)3(2W)2(W)ETHOXYPHENYL(W)QUINAZOLIN-
4(W)ONE
D IBIB
D HITRN
D KWIC
D HITSTR

FILE 'REGISTRY' ENTERED AT 04:17:03 ON 25 NOV 2007

L10 STRUCTURE UPLOADED
L11 0 SEA SSS SAM L10
L12 5 SEA SSS FUL L10

FILE 'CAPLUS' ENTERED AT 04:19:28 ON 25 NOV 2007

L13 7 SEA ABB=ON L12
D IBIB TOT
L14 STRUCTURE UPLOADED
S L14

FILE 'REGISTRY' ENTERED AT 04:31:42 ON 25 NOV 2007

L15 0 SEA SSS SAM L14

L16 FILE 'CAPLUS' ENTERED AT 04:31:43 ON 25 NOV 2007
0 SEA ABB=ON L15
S L14

L17 FILE 'REGISTRY' ENTERED AT 04:32:03 ON 25 NOV 2007
2 SEA SSS FUL L14

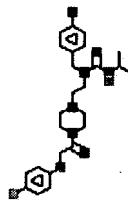
L18 FILE 'CAPLUS' ENTERED AT 04:32:03 ON 25 NOV 2007
4 SEA ABB=ON L17
D IBIB TOT


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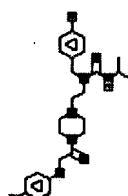
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 1: SID: [23548129](#)
[Related Structures](#)CID: [11397715](#)Source: [DiscoveryGate\(11397715\)](#)

IUPAC: 1-[2-[4-[2-(4-chlorophenoxy)acetyl]piperazin-1-yl]ethyl]-1-[(4-fluorophenyl)methyl]-3-propan-2-ylurea

MW: 490.997983 | MF: C25H32ClFN4O3

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 2: SID: [16492586](#)
[Related Structures](#)CID: [11397715](#)Source: [Thomson Pharma\(01809105\)](#)

IUPAC: 1-[2-[4-[2-(4-chlorophenoxy)acetyl]piperazin-1-yl]ethyl]-1-[(4-fluorophenyl)methyl]-3-propan-2-ylurea

MW: 490.997983 | MF: C25H32ClFN4O3

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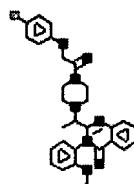
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All: 1 BioAssay: 0 Protein3D: 0 Rule of 5: 0

 1: CID: 11214940

Related Structures



IUPAC: 2-[1-[4-[2-(4-chlorophenoxy)acetyl]piperazin-1-yl]ethyl]-3-(2-ethoxyphenyl)quinazolin-4-one

MW: 547.04454 | MF: C₃₀H₃₁CIN₄O₄[PubChem](#)[Help | FAQ](#)[Courses](#)[PubChem](#)[Substance](#)[Structures supplied by
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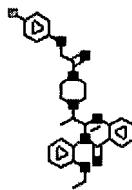
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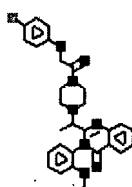


CID: [11214940](#)
Source: [DiscoveryGate\(11214940\)](#)
IUPAC: 2-[1-[4-[2-(4-chlorophenoxy)acetyl]piperazin-1-yl]ethyl]-3-(2-ethoxyphenyl)quinazolin-4-one
MW: 547.04454 | MF: C30H31ClN4O4

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 2: SID: [16297464](#)

Related Structures



CID: [11214940](#)
Source: [Thomson Pharma\(01809104\)](#)
IUPAC: 2-[1-[4-[2-(4-chlorophenoxy)acetyl]piperazin-1-yl]ethyl]-3-(2-ethoxyphenyl)quinazolin-4-one
MW: 547.04454 | MF: C30H31ClN4O4

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